

A guide on how to reach the internal components of the speaker, such as speakers, battery, motherboard, and ports.

A close-up photograph of a person's hands using a screwdriver to remove screws from the back of a black electronic device. The device has three horizontal strips of white LEDs. Two red circles highlight the screws being removed. A white ribbon cable is visible on the right side.



## TOOLS:

- [iFixit Opening Tools](#) (1)
  - [Metal Spudger](#) (1)
  - [Phillips #0 Screwdriver](#) (1)
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## Step 1 — Button Board



- Use a plastic opening tool to pry around the edges of the circular rubber panel.

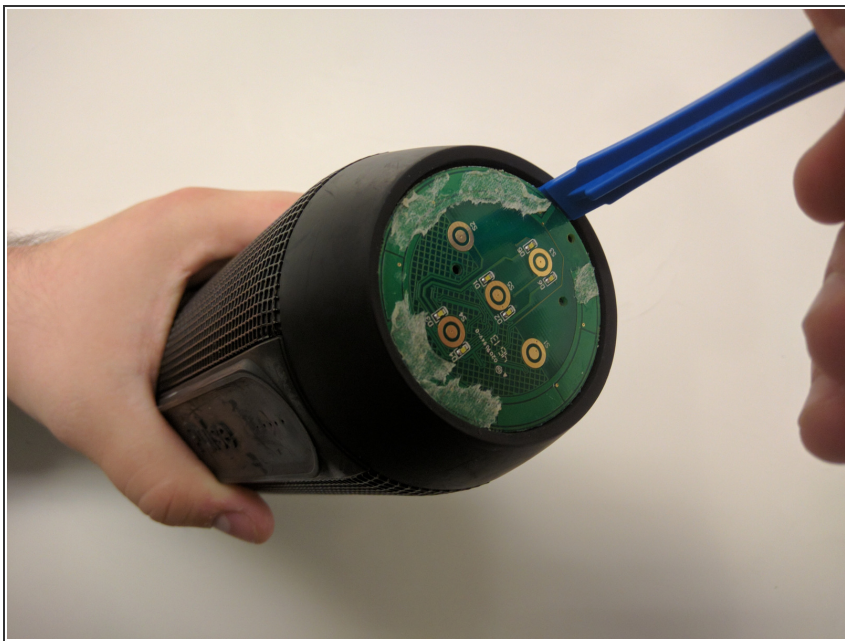
## Step 2



- Once the edges are loose, pull off the rubber button panel completely.
- ☑ New adhesive will have to be applied when reassembling.



## Step 3



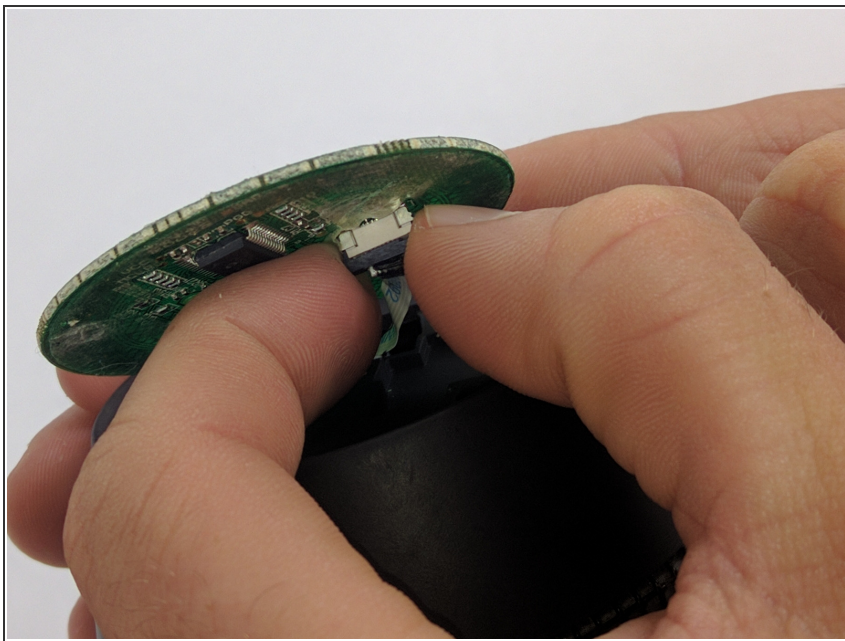
- Use your plastic opening tool to pry the button board loose by lifting the edges.

## Step 4



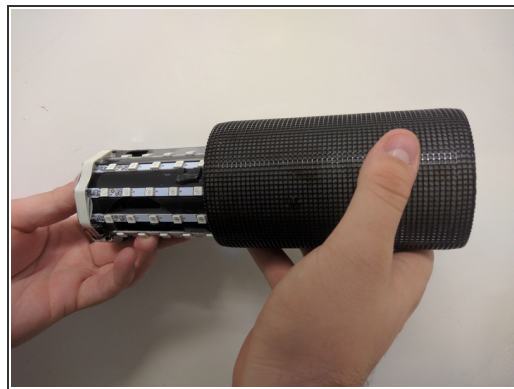
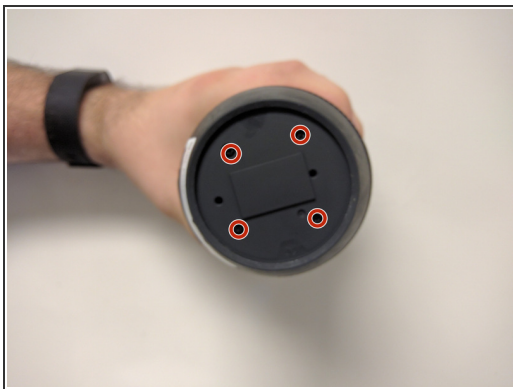
- Lift the button board, exposing the attached cable.
- ☑ New adhesive will have to be applied when reassembling.

## Step 5



- Pull black piece on top of socket away from board to loosen, then detach the cable.

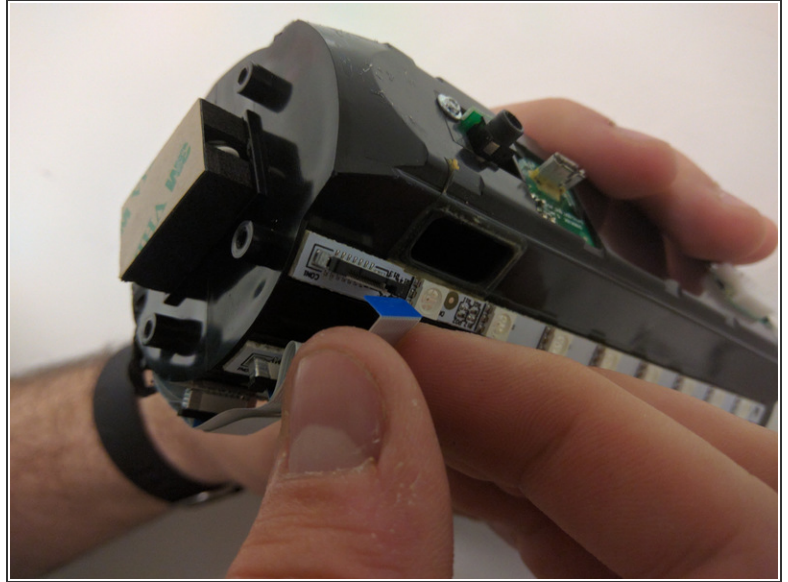
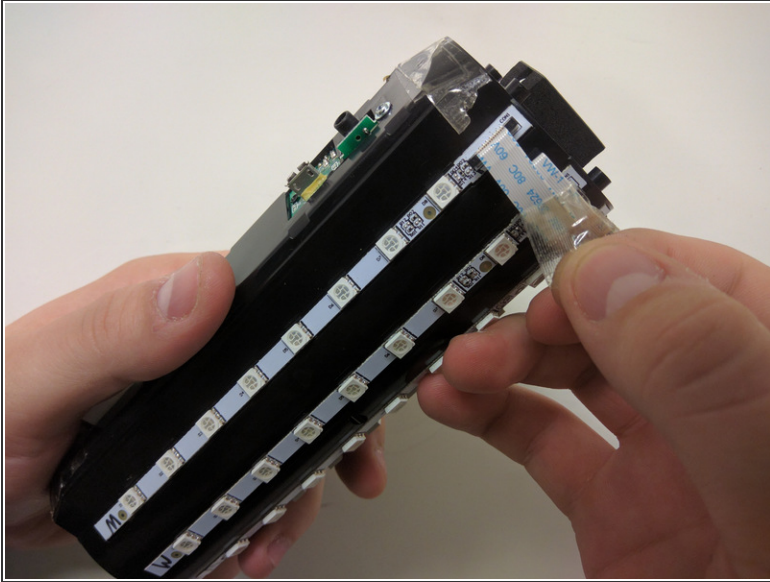
## Step 6 — Outer Casing



- Take out the four 9mm black PH0 screws from the top and bottom of the device.
- Pull off cap by hand.
- The outer casing can now be removed.

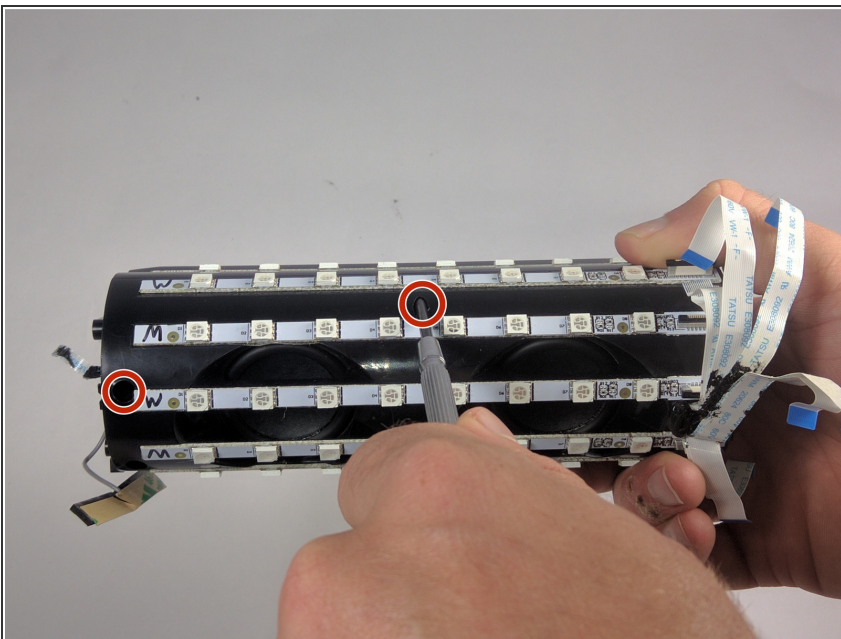


## Step 7 — JBL Pulse LED Lights Disassembly



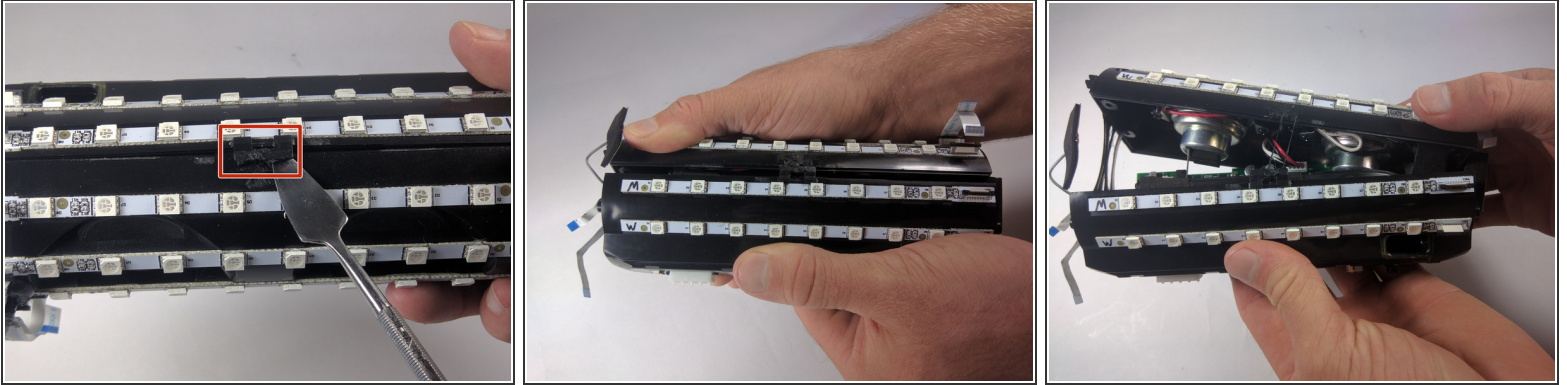
- Remove the tape around the cables on the top of the device.
- Remove the cables by lifting up on the black bracket and then pulling the cable out.

## Step 8 — JBL Pulse Disassembly



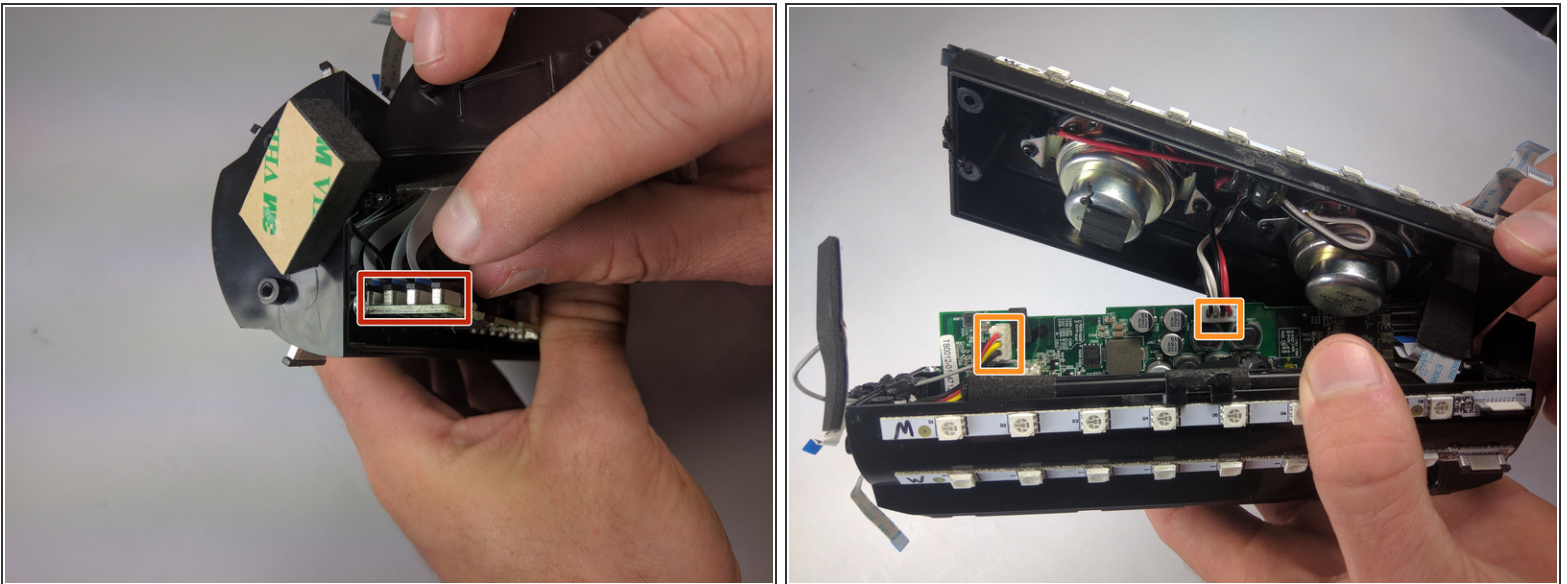
- Remove two black 9mm PH0 screws from outside of inner casing on each side.

## Step 9



- Use your metal spudger to unhook the bracket holding the case together.
- Pull apart the casing with your hands.

## Step 10



- Remove the cables by lifting up on the black bracket and then pulling the cable out.
- Remove cables by pulling firmly.

To reassemble your device, follow these instructions in reverse order.

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